BLAUPUNKT AUTORADIO

BOSCH Gruppe

Gamma (VW 108 MHz)

7 644 857 060/061

7 646 858 060

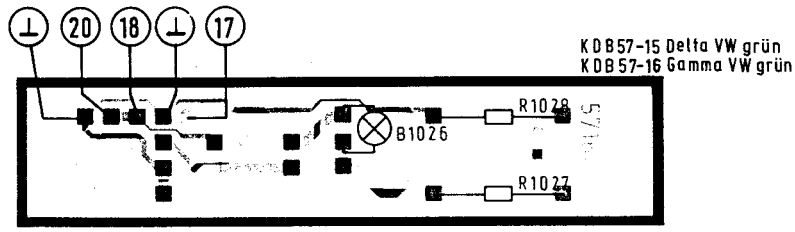
from No. 5 100 001 / 5 955 001

Su. 7.84/11. 84: + PL

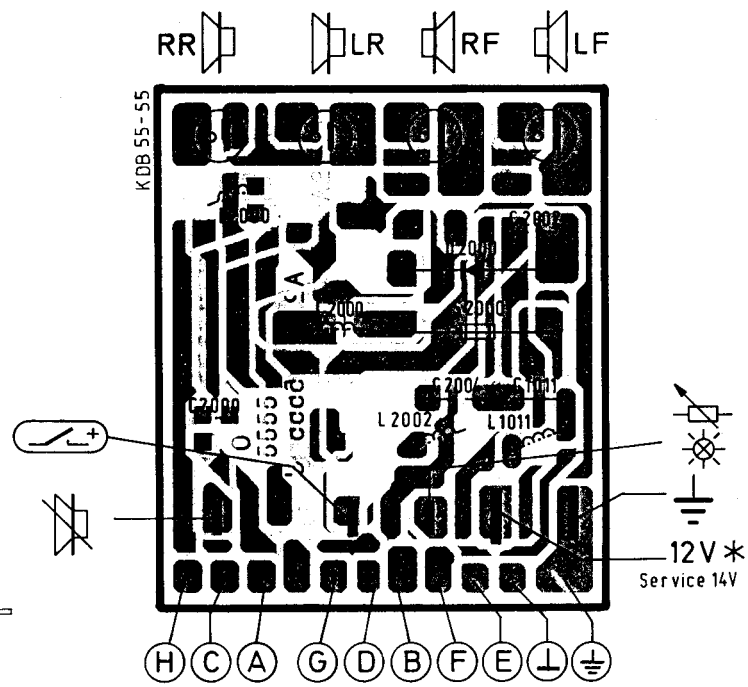
BP/VKD 3 D84 240 028 Mi II. 9. 86

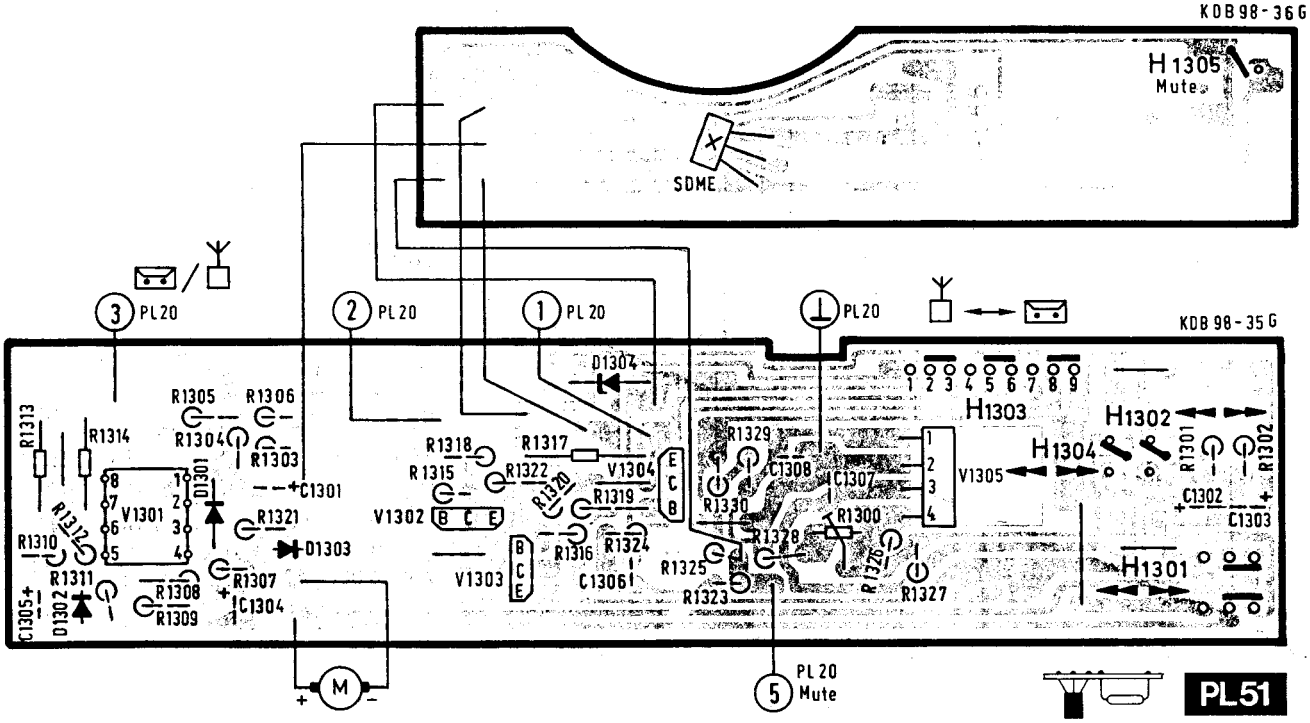
●	●	●	●	● ●	●	●	●	●					●	●
U M ARI >	U M ARI < m > FM: 25 kHz AM: 9 kHz	4 x U 4 x M Station	**Display** (grün) ◯ / U / M Station 1-4 ARI: A-F	DFC ASU	Lo Dx •/••	**ARI** Bereich A - F	BK WT	Mini 10 E						4 x 7 W (4 Ω) 4

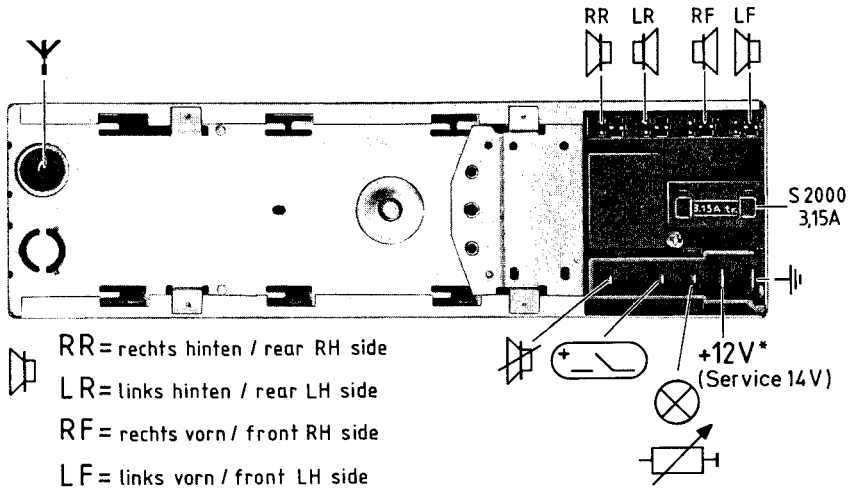
PL49

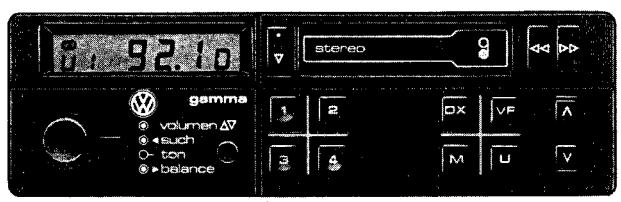


PL74









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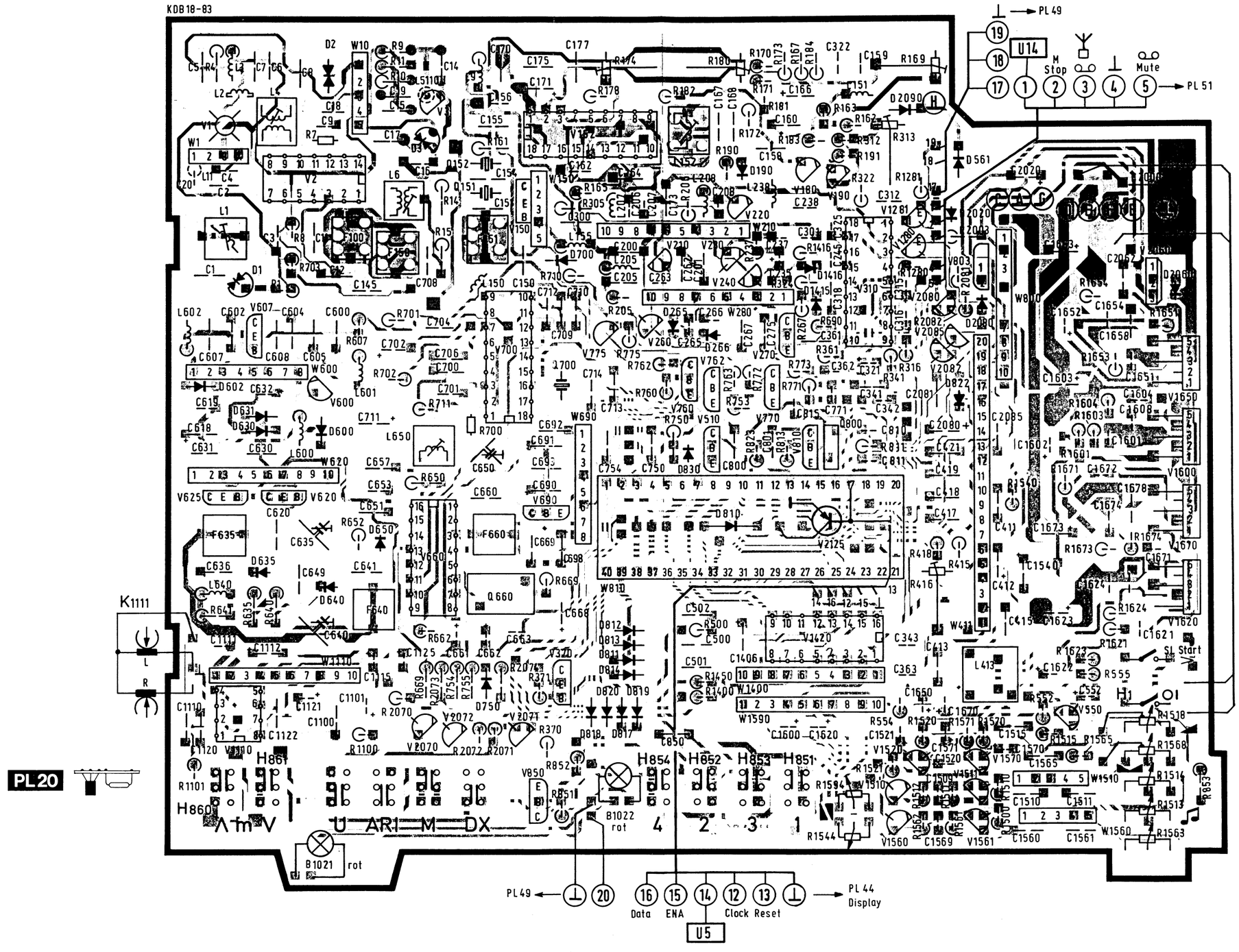
KDB18-83


PL 49
19
18
17
U14
M
Stop
Mute
1
2
3
4
5
PL 51
D2090
D561
W1
V1
V2
L1
L2
L4
L5
L6
L11
D1
D2
D3
D600
D602
D630
D631
D635
D640
D650
D700
D750
D800
D810
D818
D819
D820
D2060
D2080
D2081
D2082
D822
V600
V607
V620
V625
V660
V690
V700
V760
V762
V775
V810
V850
V1600
V1620
V1650
V2070
V2071
V2072
V2080
V2081
V2082
V2085
V1420
V1520
V1560
V1561
V1570
V2125
W600
W620
W690
W810
W1100
W1110
W1400
W1410
W1510
W1560
W1590
W2080
W2081
W2082
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W2100
W2101
W2102
W2103
W2104
W2105
W2106
W2107
W2108
W2109
W2110
W2111
W2112
W2113
W2114
W2115
W2116
W2117
W2118
W2119
W2120
W2121
W2122
W2123
W2124

PL 20

FM-HF

ZF

ZF/ Demod.

ASU

V1 BF 963 8 905 705 174

D2 BB 304 8 905 405 591

V2 S0 42 P 8 905 955 736

V150 BF 450 8 905 706 135

Q151

Q152

D1 BB 304 8 905 405 592

FM Osz.

V3 BF 451 8 905 706 150

F100

F150

L150

F151

L4

L9

U81

U Osz

Feldst.

U Ref

V180 BF 308 B 8 905 707 326

V190 BC 238 B 8 905 707 413

D190 1N 4148 8 905 405 742

Phasenschieber

V152 TDA 4210/2 8 945 900 910

Feld-stärke -3dB

U84

V240 BC 253 C 8 905 706 283

V210 BC 550 C 8 905 707 360

V220 BC 550 C 8 905 707 360

V230 BF 494 8 945 705 392

V260 BC 548 C 8 905 707 314

V270 BC 238 C 8 905 707 471

D265 1N 4148 8 905 405 742

D266 1N 4148 8 905 405 742

AM

D602 SZ 7 8 905 405 878

D600 ZPD 6,8 8 905 421 221

F635

F640

D635 BB 112 8 905 405 624

D640 BB 112 8 905 405 624

D650 BB 112 8 905 405 624

V600 BF 247 A 8 945 705 497

V607 BF 494 8 905 706 097

AM-DX

V620 BF 494 8 905 706 097

V625 BF 450 8 905 706 135

D630

D631 1N 4148 8 905 405 742

V660 TDA 1072 A 8 905 900 394

Q660 450kHz

F660

V690 BC 550 C 8 905 707 360

NF AM

D750 1N 4148 8 905 405 743

V770 BC 238 C 8 905 707 471

V775 BC 264 B 8 905 706 299

FM-DX

V762 BC 238 B 8 905 707 113

V760 BC 238 B 8 905 707 113

D830

NF/AM

V700 SAA 1057 8 905 956 993 PLL

D700 1N 4148 8905 405 743

Q700 4MHz

Data

ENA

Clock

SK/BK

DK

W411 8 638 309 137 VF (ARI) Hybrid

ARI

D822 1N 4148 8 905 405 743

W411 1,2,3,5,6,7,8,14 = 4,3V 4 = 4,3V/SK 5,3V 9 = 0V/DK 7,3V 12 = 5,6V 15 = 0,7V/ARI 0V 16 = 0V/DK 5,6V 17 = 0V/BK 5,6V 18 = 0V/BK 7,2V

Dauerplus permanent vol

ENA-PLL

ENA

V510 BC 238 B 8 905 707 471

V1280 BC 238 B 8 905 707 313

V1281 BC 238 B 8 905 707 313

V2125 BC 308 B 8 905 707 326

W2125

8 638 852 035

Y2125

Display

V850 BC 238 B 8 905 707 113

D811-D814 D817-D820 1N 4148 8 905 405 743

FM: 25,0 kHz / AM: 9,0 kHz

µC

KDB 1883

KDB 98 36 G

KDB 98 35 G

PL 51

Sensor S-N

MR 1300

H1305 Mute

H1304

H1301

H1303/1

H1303/2

H1303/3

M1300

V1305 LA - 5512

V1301½ LM-358

V1302 2 SC 536

V1303 2 SB 536

V1304 2 SB 598

D1301 DS-112

D1302 GZA 6,2V

D1303 DS-112

D1304 GZA 4,7V

Mini 10 E

PL 44

Display

µC

MC-Service

ASU

Dec.

NF

NF

ARI

Clock Osz.

power up

Dauerplus
permanent voltage

tension continue
direktplus

ENA-PLL

ENA

Clock

Data

SK/BK

DK

TB

Mute

AM/FM

SL-Start

DX

U

ARI

M

μC

MC-Service

Ustab.

KDB 5555

KDB 5716

AM/FM

+FM

+AM

LR
links hinten
left rear
gauche arrière
sinistro dietro
links achter
vanster bak

LF
links vorn
left front
gauche avant
sinistro davanti
lins voorop
vänster fram

RR
rechts hinten
right rear
droite arrière
destra dietro
rechts achter
höger bak

RF
rechts vorn
right front
droite avant
destra davanti
rechts voorop
höger fram

Dauerplus
(Kl. 30)
permanent voltage
(term. 30)
tension continue
(borne 30)
direktulus (kl. 30)

PL49

PL 20

PL74

Gamma (VW 108 MHz) **7 644 857 060/061**
7 646 858 060